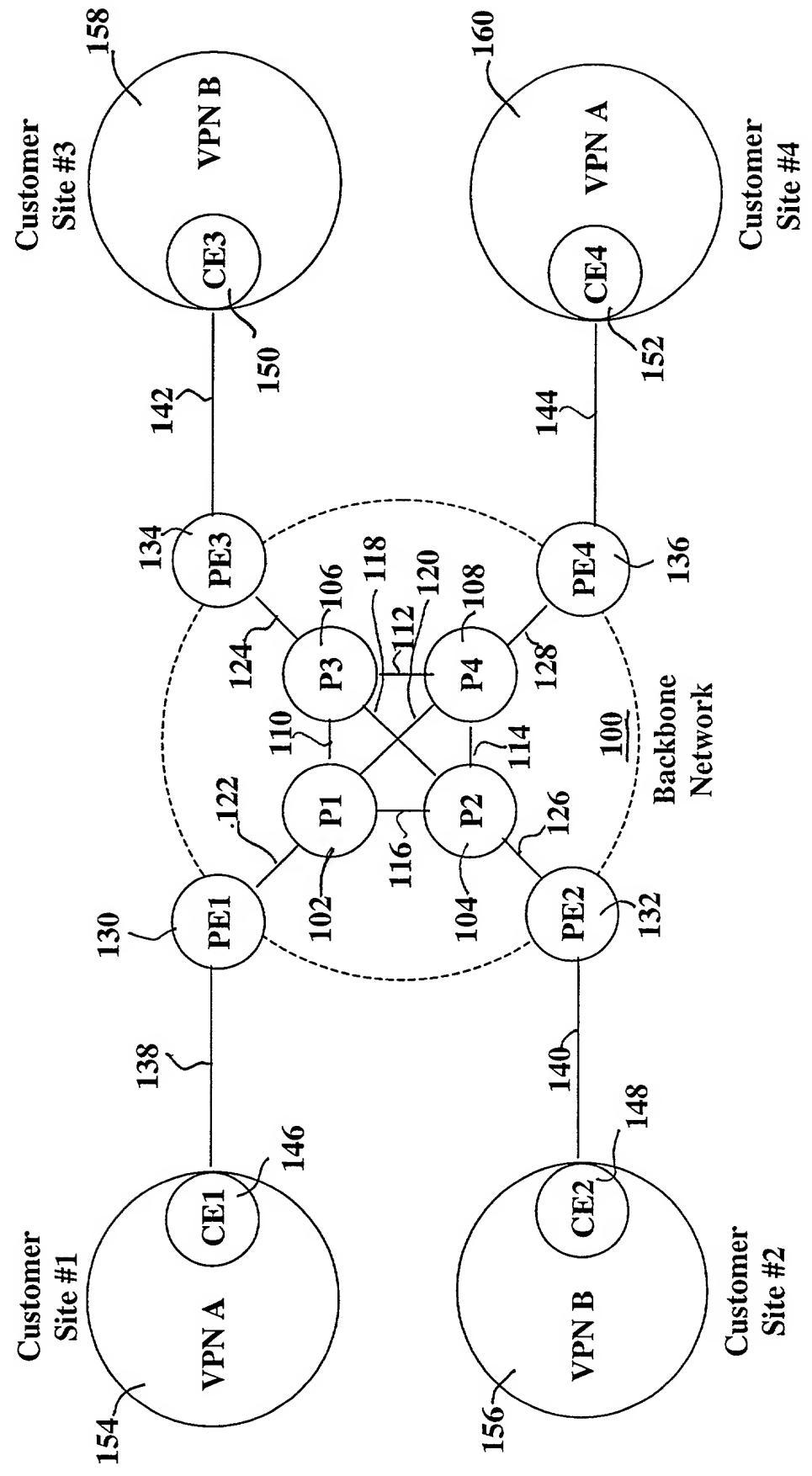


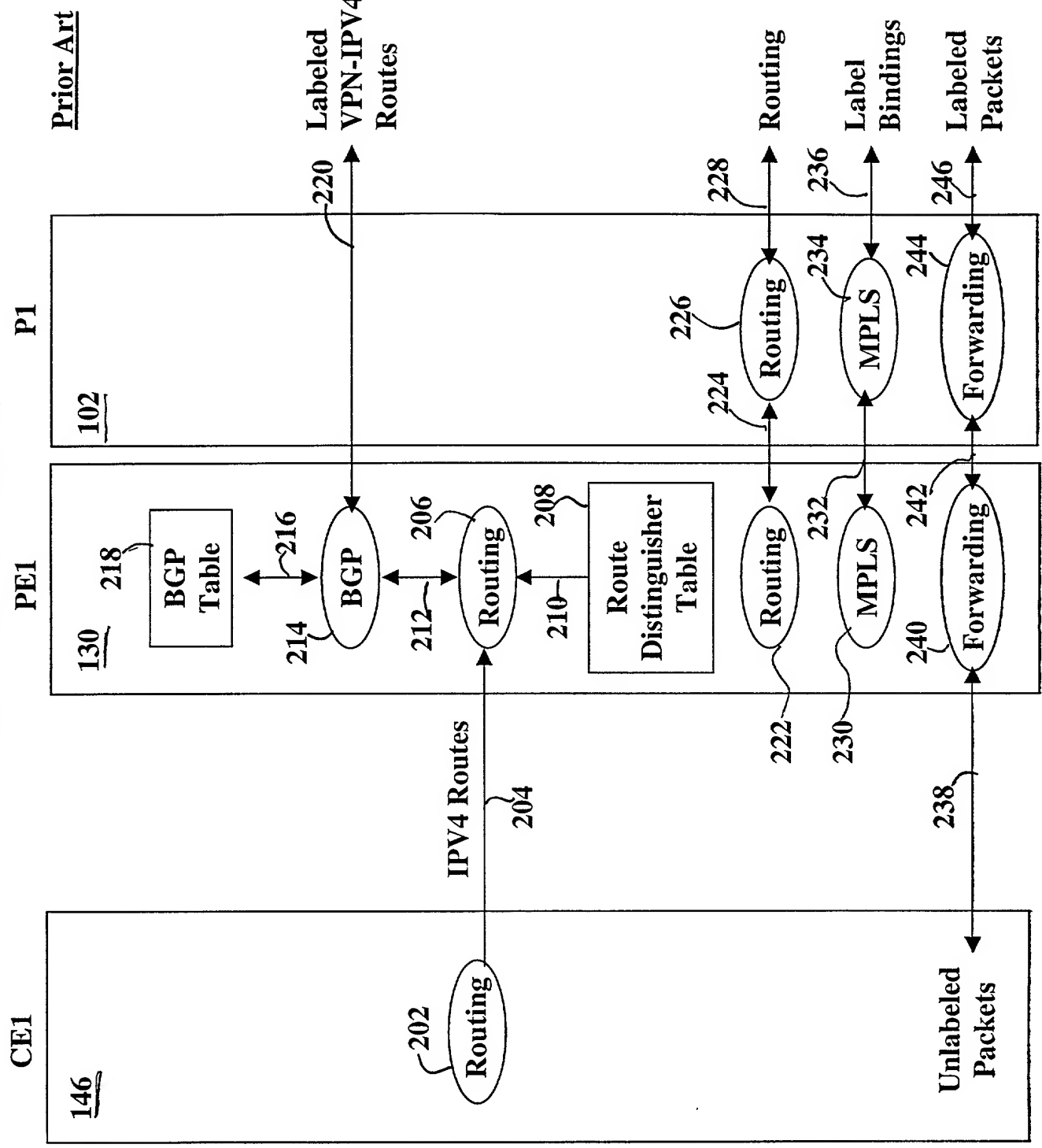
Fig. 1 Prior Art



2001-0364

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Fig. 2A



2021-03-04

2021-03-04

Fig. 2B

Prior Art

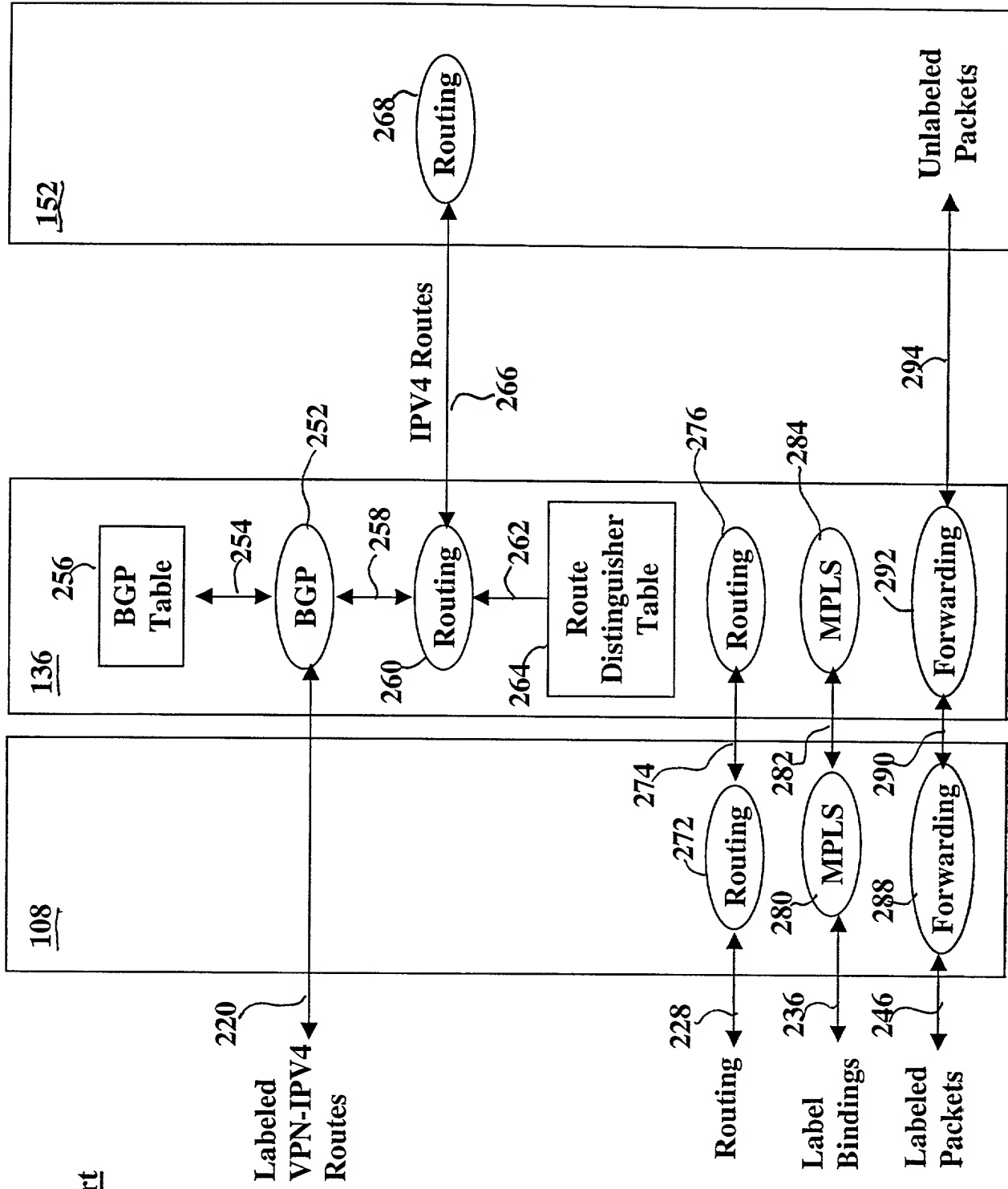


Fig. 3

302 Input Interface Address	304 Route Distinguisher
10.1.1.1	89:17

208

Prior Art

2011 0364

2011 0364

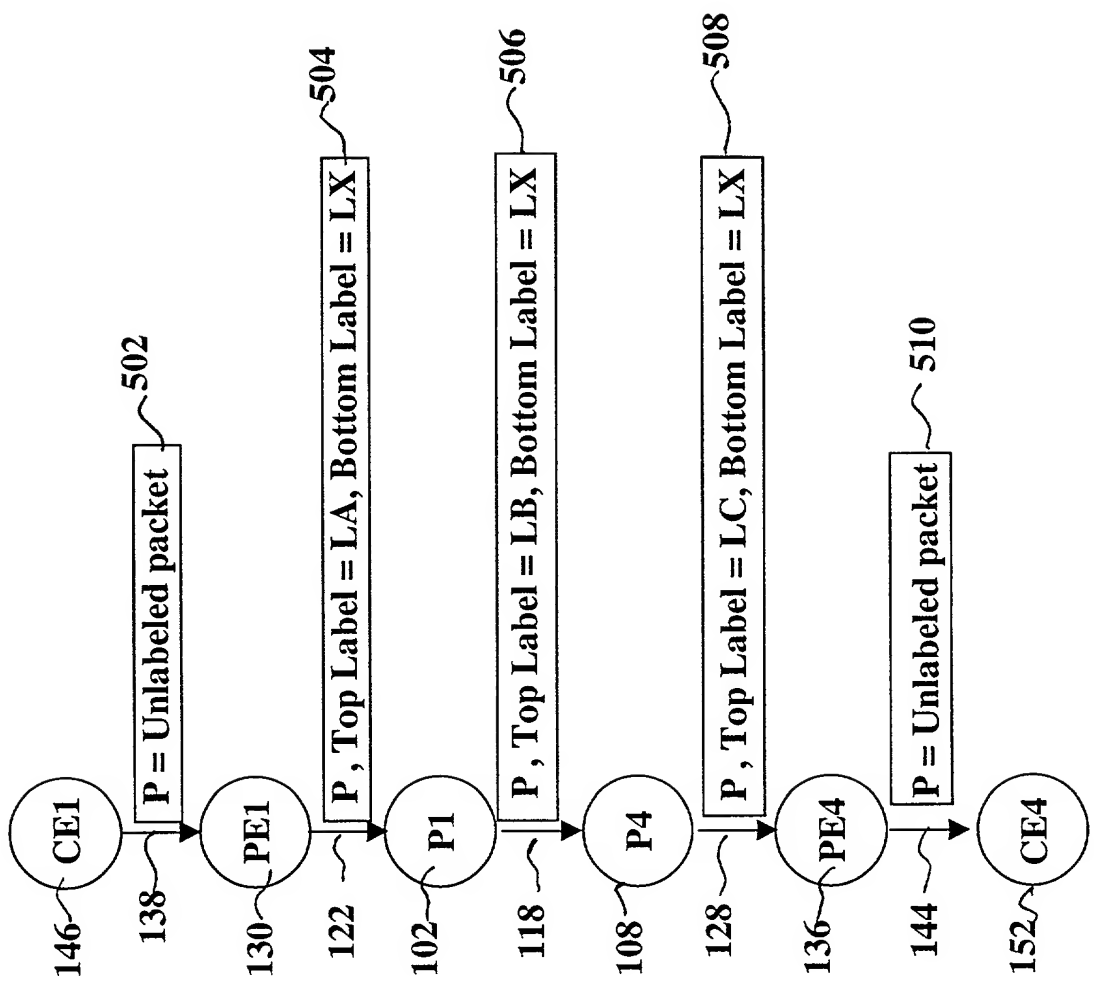
Fig.4

VPN-IPV4 Address	BGP Next Hop Address
89:17:10.5.5.5	20.0.0.1

Prior Art

Fig. 5

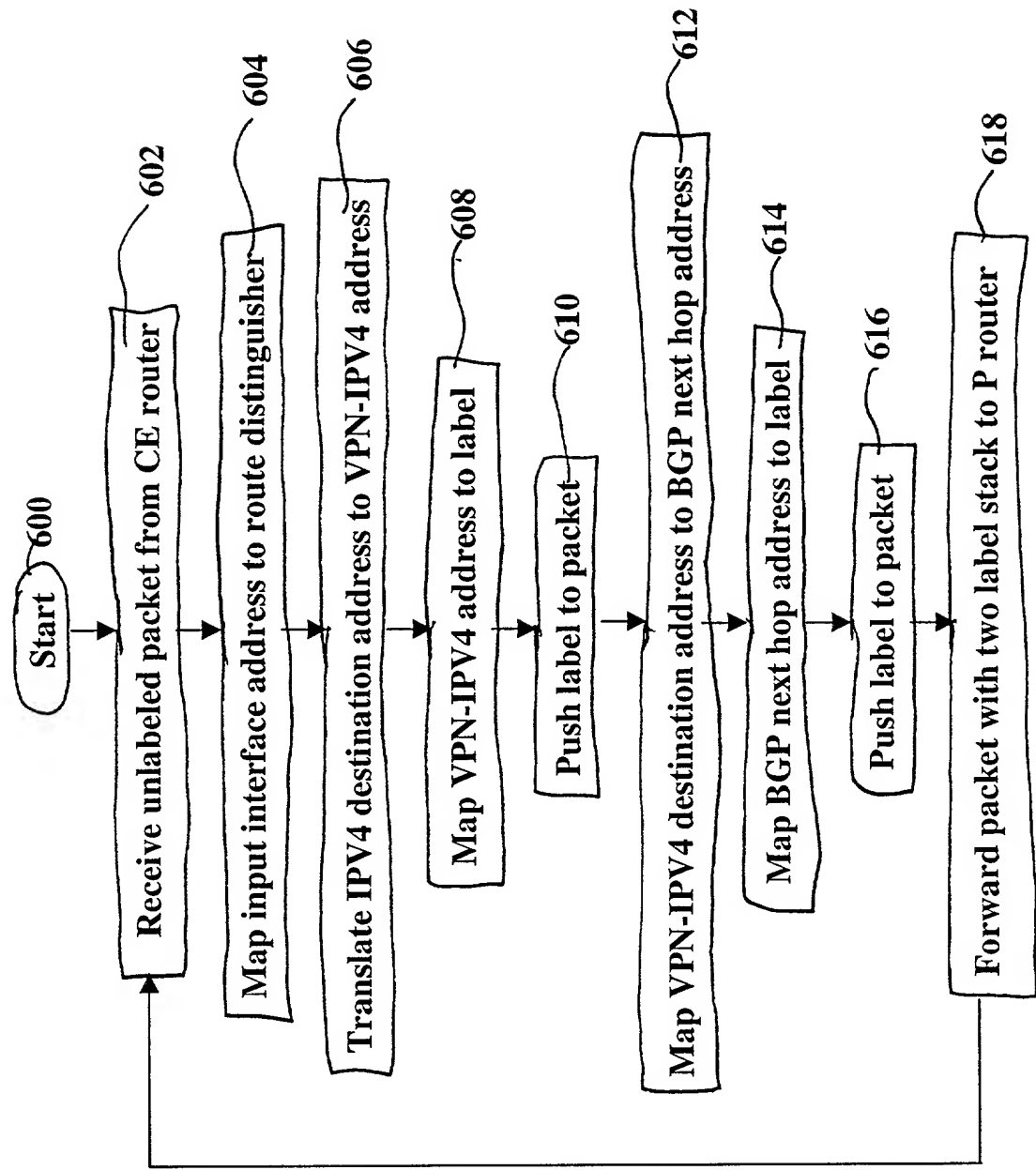
Prior Art



2001-0367

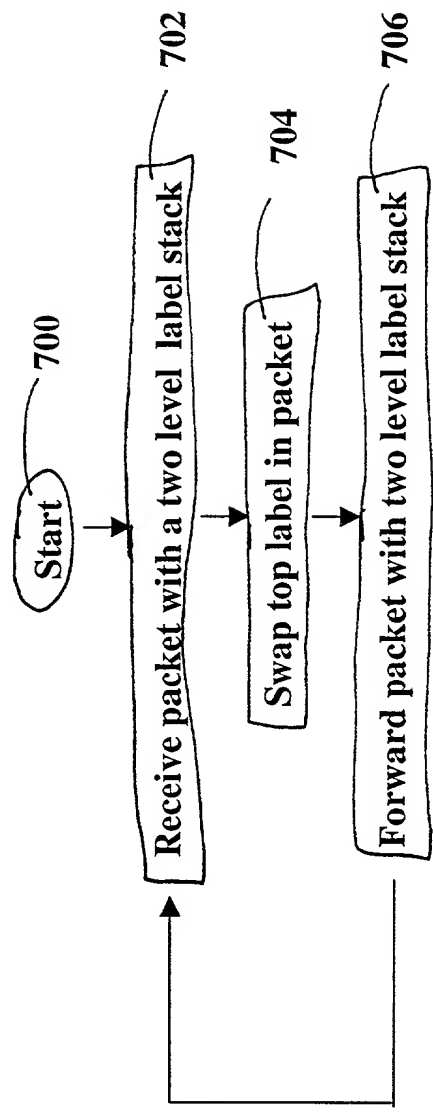
2001-0367

Fig. 6



Prior Art

Fig. 7



Prior Art

Fig.8

802		804		806		808
Input Interface Address		Input Label		Output Interface Address		Output Label
20.0.0.10		14		20.0.0.20		39

800

Prior Art

Fig.9

Legend:
 FRP = Flow Record Processor
 MG = Matrix Generator

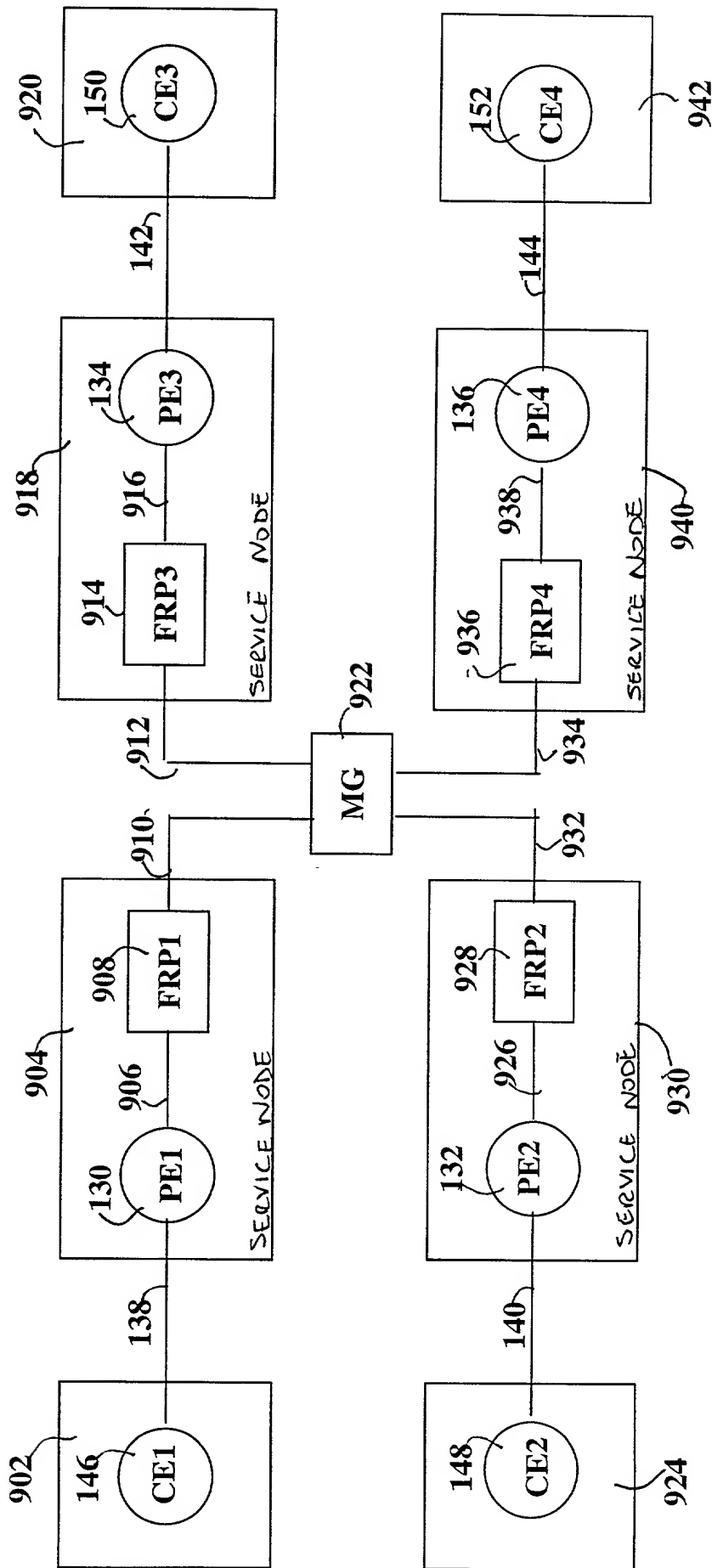


Fig. 10

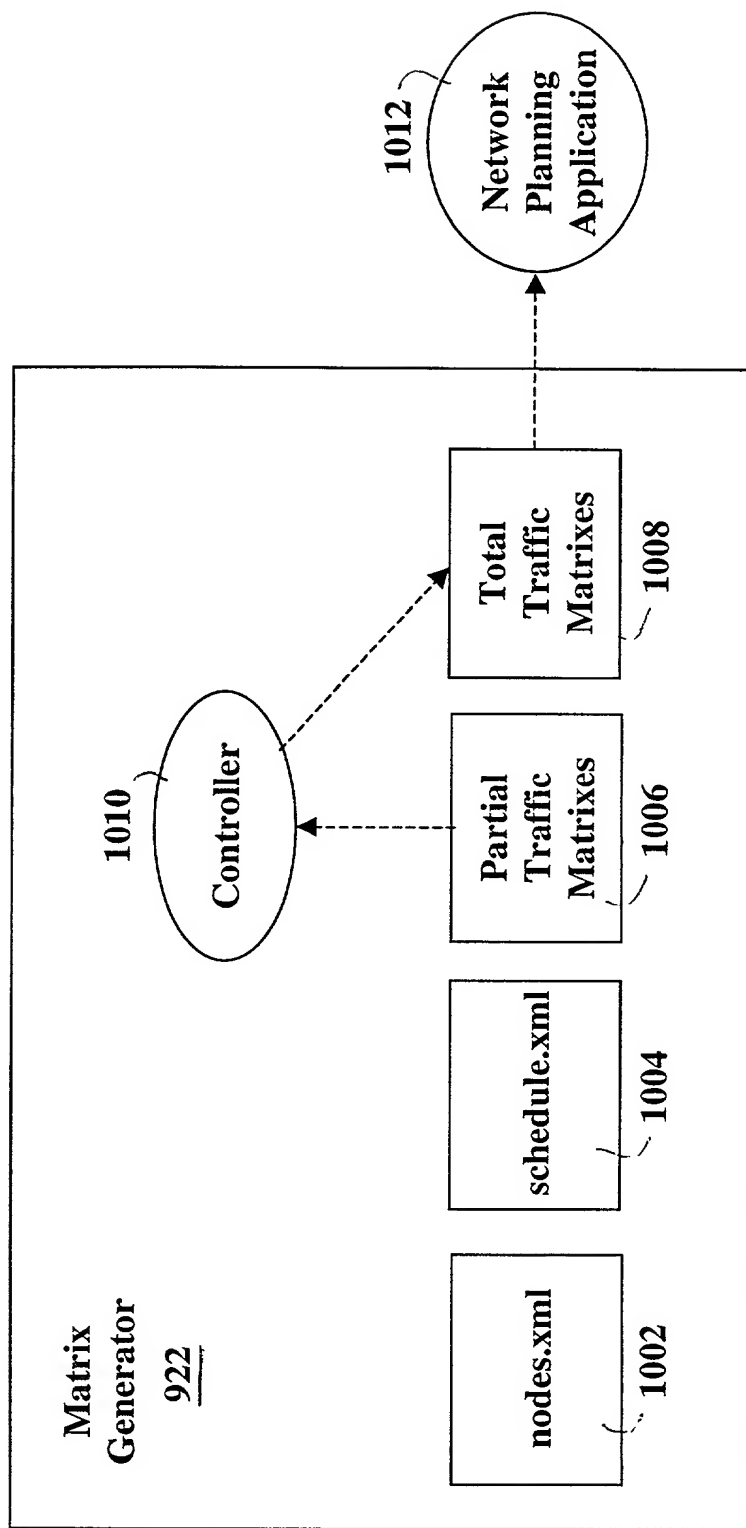


Fig. 11

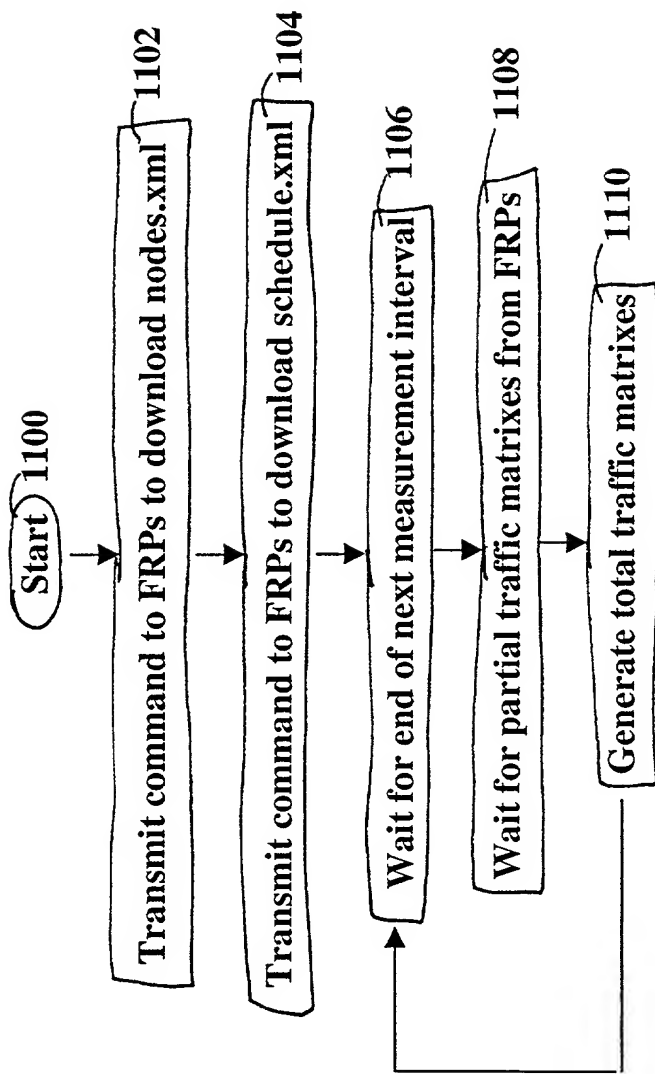


Fig. 12

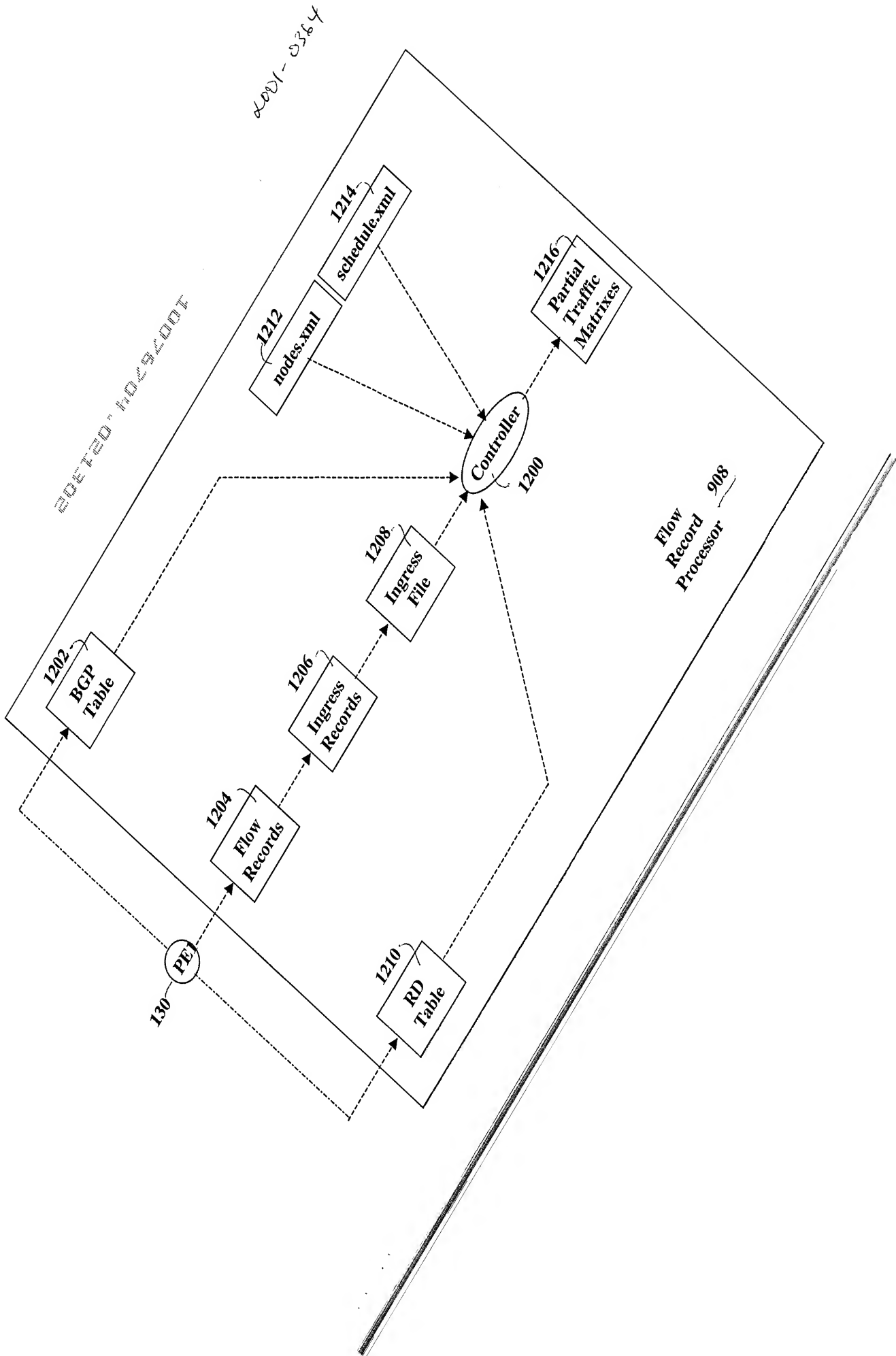
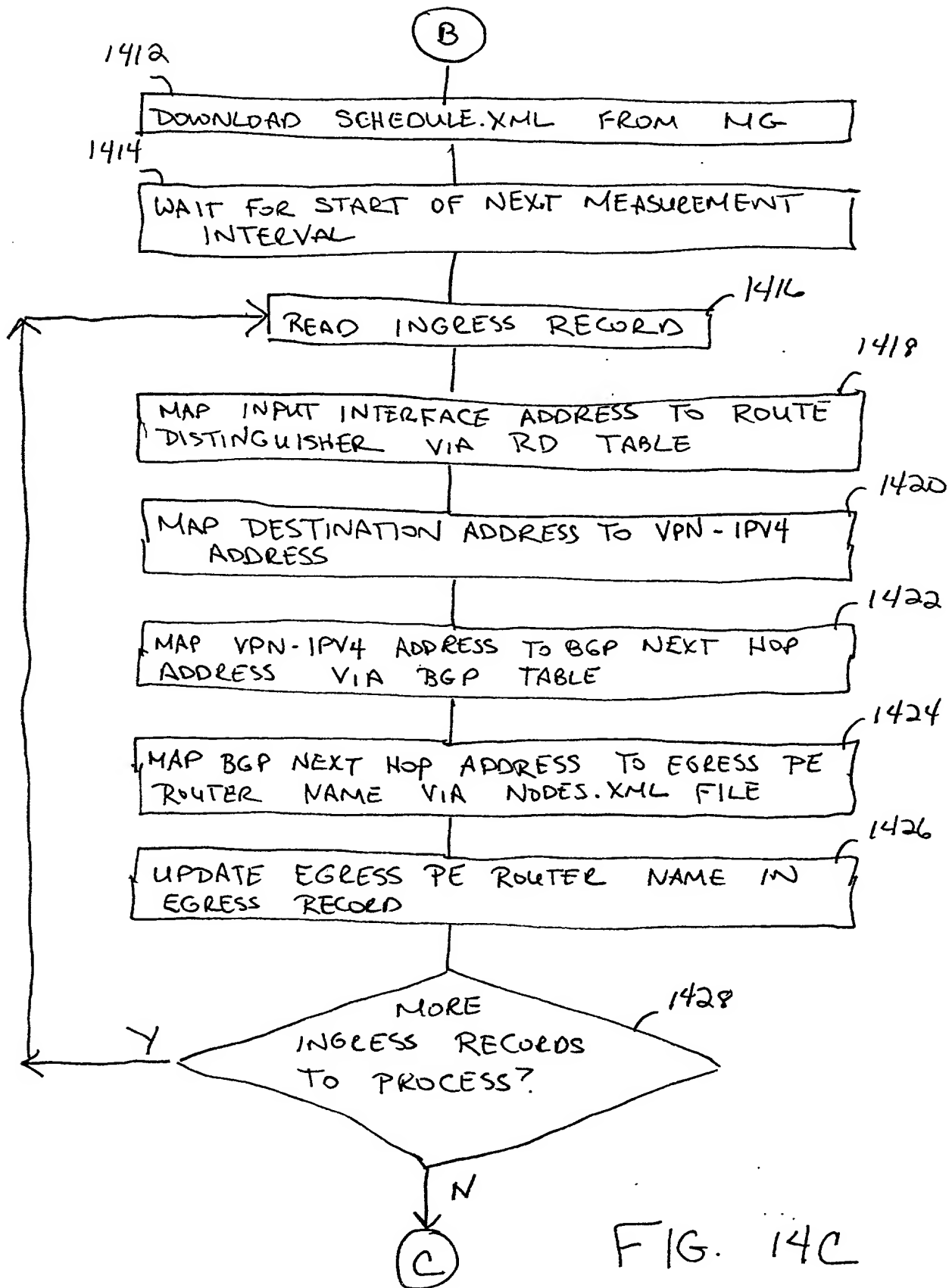
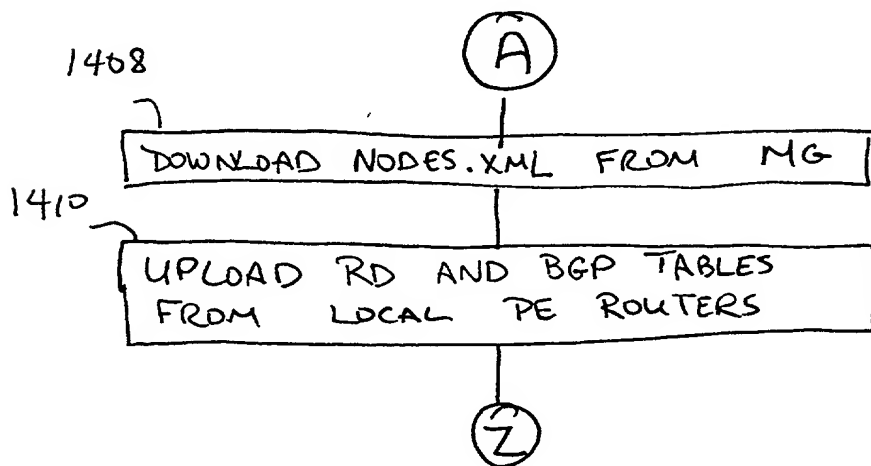
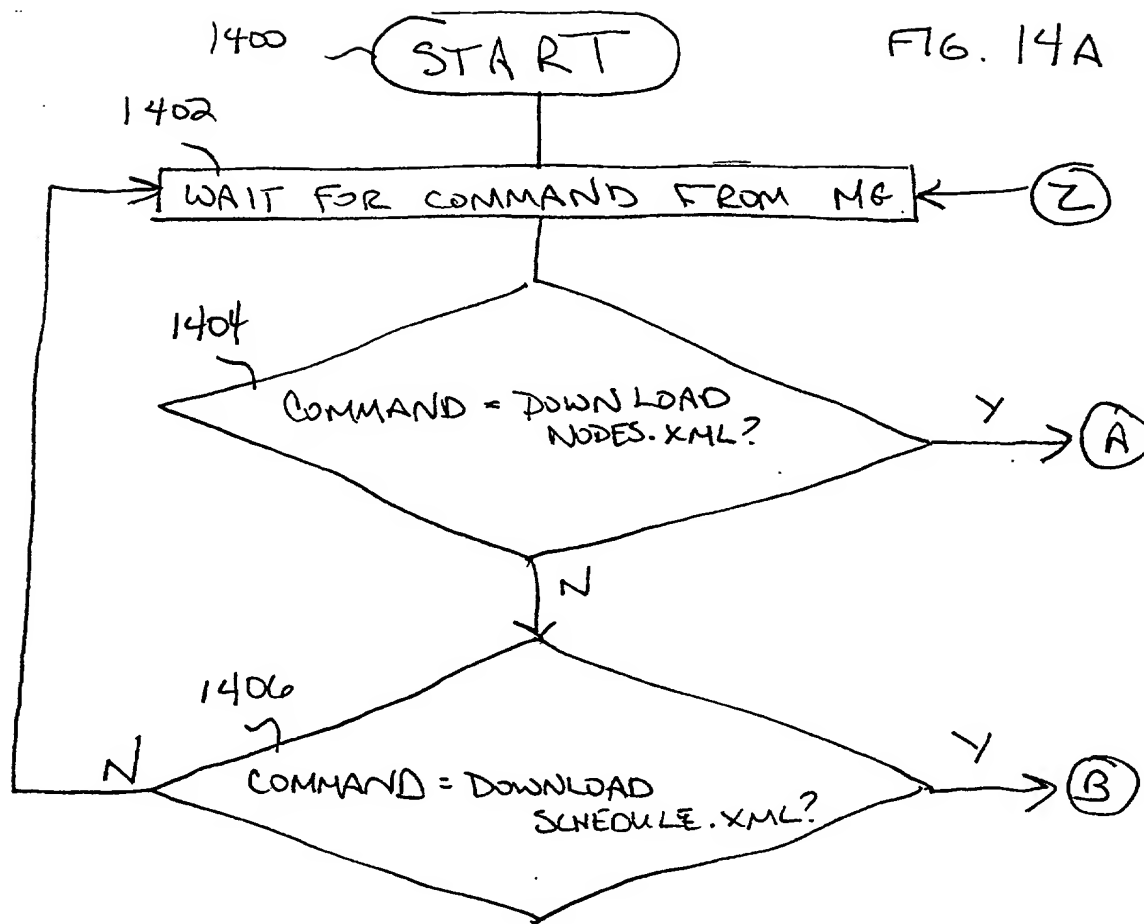


Fig. 13

1206	
1302 ~	Ingress PE router loopback address
1304 ~	Ingress PE router input interface address
1306 ~	Source address
1308 ~	Destination address
1310 ~	Type-of-service
1312 ~	Byte count
1314 ~	Packet count
1316 ~	Egress PE router name



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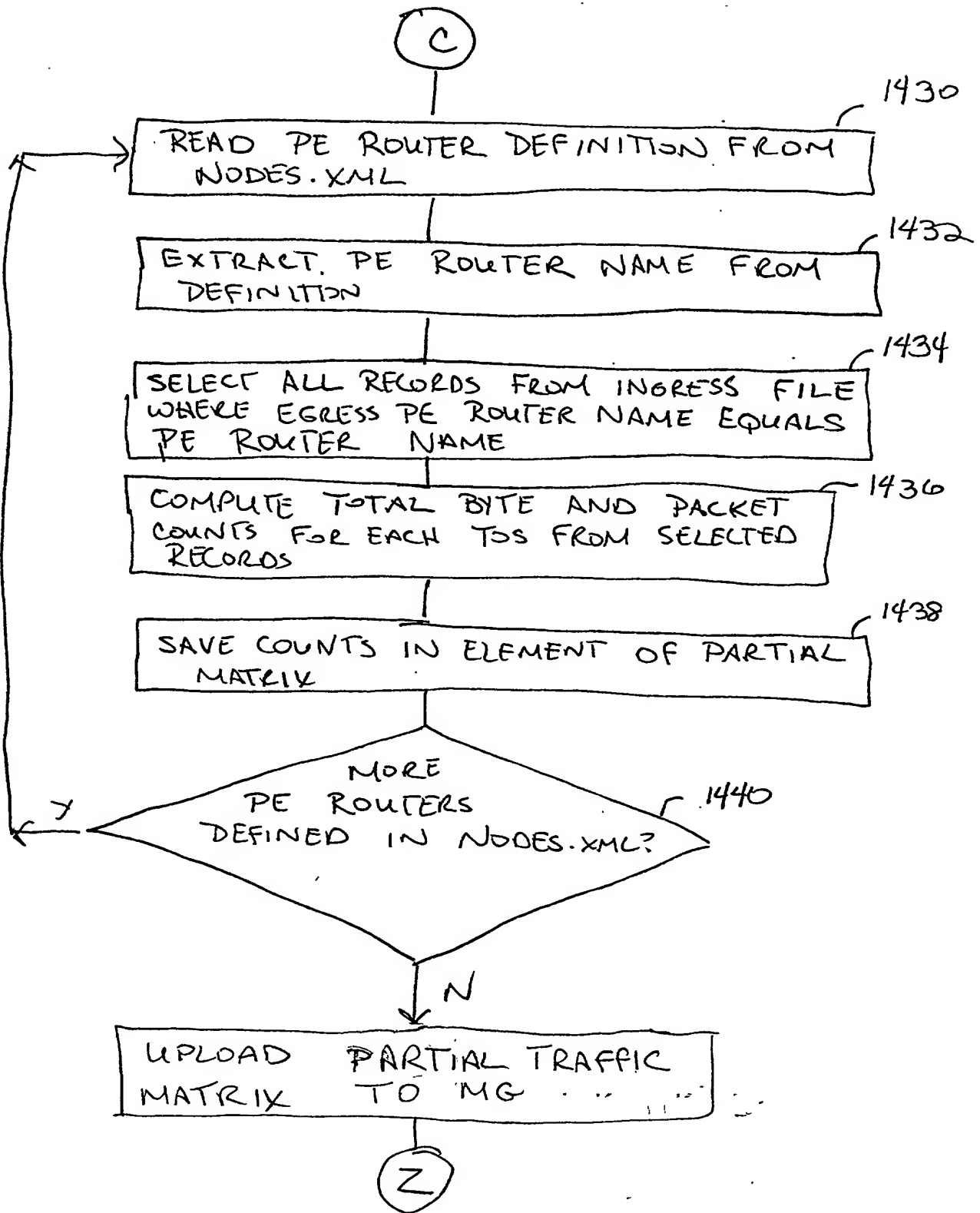
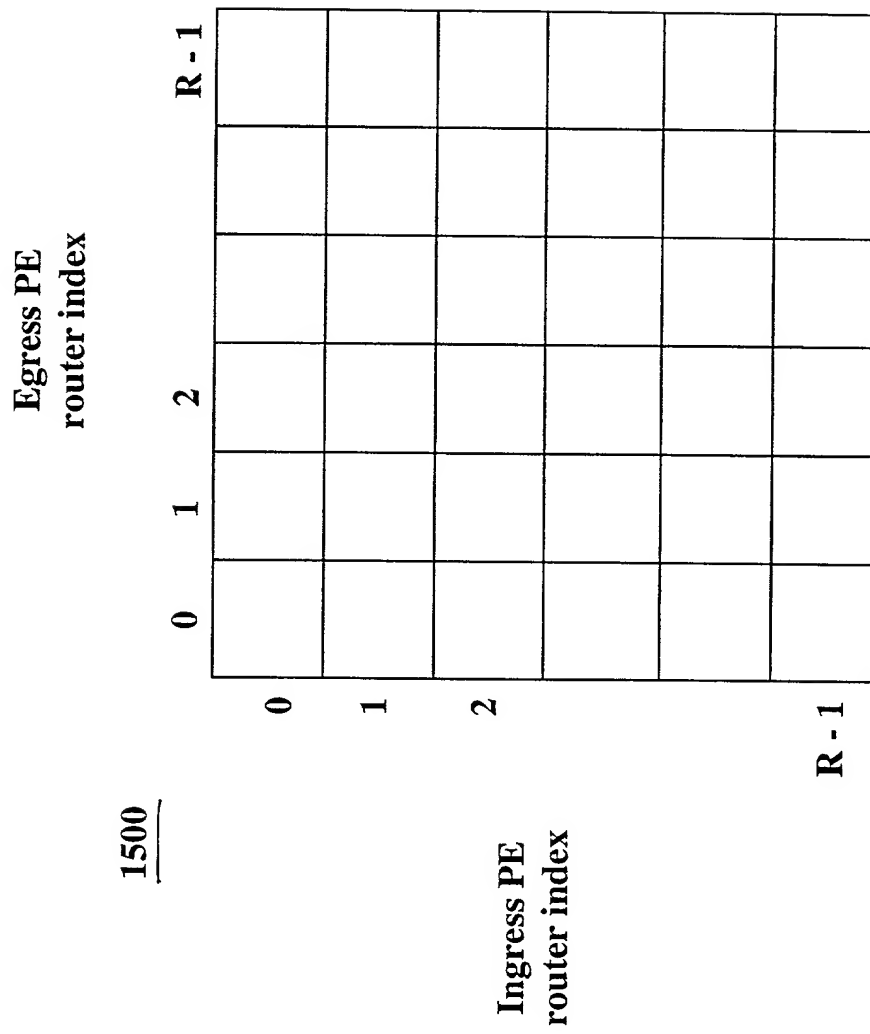


FIG. 14D

Fig. 15



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Fig. 16

